# APPENDIX A PUBLIC SERVICES AVAILABILITY LETTERS



COUNTY AN DIEGO
DEPT. OF PLA AG & LAND USE
5201 RUFFIN ROAD, SUITE B
SAN DIEGO, CA 92123-1656

# PROJECT FACILITY AVAILABILITY FORM

SEWER

THE STATE OF THE S	OTAM
Please type or use pen	ORG
Sugarbush LP 760-525-8242 Owner's Name Phone	ACCT
P. O. Box 231639	ACT
Owner's Mailing Address Street	TASK
Encinitas CA 92023	DATE AMT \$
City State Zip	DISTRICT CASHIER'S USE ONLY
SECTION 1. PROJECT DESCRIPTION	TO BE COMPLETED BY APPLICANT
T-	
A. Major Subdivision (TM) Certificate of Compliance:  Minor Subdivision (TPM) Boundary Adjustment	Assessor's Parcel Number(s) (Add extra if necessary)
Specific Plan or Specific Plan Amendment S88	1 8 1 1 6 2 05
All Rezone (Reclassification) from 1 1 1 to 2 cone  Major Use Permit (MUP), purpose:	
Time ExtensionCase No.	
Expired MapCase NoOther	1 8 1 1 6 2 16
B. T. Residential Total number of dwelling units 45	1 8 4 5 8 8
	Thomas Bros. Page 1108 Grid E 1&2
Industrial Gross floor area Other Gross floor area	Sugarbush Drive
C. Total Project acreage 115 Total lots 45 Smallest proposed lot 5	Project address Street
12000 (2000)	
Yes No D. Is the project proposing its own wastewater treatment plant?  Is the project proposing the use of reclaimed water?	North County Metro 92084 Community Planning Area/Subregion Zip
Owner/Applicant agrees to pay all necessary construction costs and dedicate all OWNER/APPLICANT MUST COMPLETE ALL CONDITI	Il district required easements to extend service to the project.  ONS REQUIRED BY THE DISTRICT.
5115 Aventa Enginas, Suite L	Naciv
(On completion of above, present to the district that provides s	Phone: ewer protection to complete Section 2 below.)
	TO BE COMPLETED BY DISTRICT
District name BUENA S.D. Service area	B11.117->118
A. 🔀 Project is in the District.	
Project is not in the District but is within its Sphere of Influence boundary, own	er must apply for annexation.
<ul> <li>Project is not in the District and is not within its Sphere of Influence boundary.</li> <li>Project is not located entirely within the District and a potential boundary issue</li> </ul>	exists with the District.
B. K Facilities to serve the project ARE ARE ARE NOT reasonably expected to be	e available <del>within the next 5 years</del> based on the
expital facility plans of the district. Explain in space below or on attached. Nur  Project will not be served for the following reason(s):	mber of sheets attached:
C. District conditions are attached. Number of sheets attached:	webs of shoots offender
<ul> <li>District has specific water reclamation conditions which are attached. No</li> <li>District will submit conditions at a later date.</li> </ul>	
D. 🔀 How far will the pipeline(s) have to be extended to serve the project?	± 5 400 LF
This Project Facility Availability Form is valid until final discretionary action is taken pur	rsuant to the application for the proposed project or until it is
withdrawn, unless a shorter expiration date is otherwise noted.	PIRES: Z-12-ZO10
GREG MANER FOR / A	IWRENCE D. PIERCE
Authorized signature	Print name , ,
DISTRICT ENGINEER (60) 76-134	0 x1206 2/12/2010
Print title Prione	Date
NOTE: THIS DOCUMENT IS NOT A COMMITMENT OF FACILITIES OR SERVICE applicant is to submit this form with application to: Zoning Counter, Department of Pla	BY THE DISTRICT On completion of Section 2 by the district, nning and Land Use, 5201 Ruffin Road, San Diego, CA 92123
DPLU-399S (10/07)	
3. BANKA	

Poc

1985.023-500



# City of Vista



MUFF File: Sugarbush-1362/ Cleveland Trails (TSM5295)

February 13, 2009

RECEIVED

FFB 24 2009

bha, Inc.

Sugarbush LP

P.O. Box 231639 Encinitas, CA 92023

Attn: Rod Bradley, applicant

Project:

1362 Sugarbush Drive/ Cleveland Trails

CountyTSM-5295

APN 181-162-05, -15, -16, 184-080-08, 181-170-33

Proposed 47-Lot Residential Development in the County of SD

Owner: Booker (Sugarbush LP) Sewer Basin B11.117→118 Submitted to BSD: 2/2/2009 Expiration Date: 2/12/2010

Subject:

BSD - Conditions of Approval for Project Facility Availability

#### Dear Applicant:

This transmittal communicates the District's Engineering Requirements, Terms, Fees, and Conditions of Approval of the 'Project Facility Availability' form application (PFAF) for sewer services. The following conditions are to be met in order to be eligible for sewer services from the Buena Sanitation District (BSD). These conditions expire one year from the date of the PFAF approval. Nothing in these conditions shall be construed to diminish other state, regional, or local regulations and standards that may apply

- 1. <u>Sewer Facilities Availability</u>: The project site is within the Buena Sanitation District (BSD) service boundary (sewer basin B11). Public sewer facilities are available at the intersection of Buena Creek Road and Cleveland Trails per drawing number Buena-04 as shown on the Sewerage Master Plan and the Buena Sanitation Facility maps. Refer to the City of Vista/BSD improvement plans and CCTV Inspection logs for approximate location, depth, and condition of the existing public sewer mains connection into a defective pipe will not be permitted
- 2. <u>Capacity and Service Charges</u>: Based on the current and proposed zoning, land use, and in compliance with *City of Vista Municipal Code sections 13.04.175 "Residential Equivalent Dwelling Units"*, the minimum estimated sewer capacity requirement for this development is 1.0 EDU per detached SFD unit (a total sewer capacity of 45 EDUs). The current sewer connection fees and

O:\Engineering\Department Only\Sanitation\PRIVATE DEV\Conditions (PreApp-LOI-COA)\Outside COV Connections\Archives\SugarBush-1362 Cleveland (TSM5295 2009-02-12)b -final COA.doc
02/13/2009, 1:24 PM
page 1 of 3

capacity charges may be obtained from the City's Development Services Division and are due and payable immediately prior to issuance of the building permit. Prorated sewer service charges are initially billed for the current fiscal year and thereafter collected on the property tax roll (*Ref. VMC* 14.04.040 and 14.04.060(c))

3. Sewer Improvement Design and Construction: Sewer service is contingent upon the developer extending approximately 1,200 LF of 'off-site' public sewer main, and approximately 4,200 LF of 'on-site' sewer. In addition, provisions should be made on the design of the public sewer main for future extension of the sewer main to serve surrounding properties. Sewer alignment shall be along the center of the proposed roadways. The sewer pipe shall be designed with a minimum required slope and pipe cover for the proposed sewer main of 1.0% and seven feet, respectively. Design and construction of the sewer facilities shall comply with all local and regional standards, codes, and policies and procedures of the District. Public improvement plans shall be prepared by a California Registered Civil Engineer in accordance with City of Vista Design standards, subject to review and approval the approval of the City/District Engineer

Note: The Tentative Map shows a 'preliminary' alignment of the proposed sewer main design. Therefore, the District Engineer reserves the right to determine precise location, alignment, geometrics, and accessibility of the proposed <u>public</u> sewer facilities and easements during <u>formal</u> plan review. Developer shall submit, sewer capacity analysis, hydraulic calculations, and any special design details required for creek crossings

- 4. <u>Public Sewer Easements Dedication</u>: 'On-site' and 'off-site' public sewer easement(s) are required to be acquired and dedicated at no cost to the District to accomplish the required public sewer extension, plus provide 24-hour all weather drivable access to all existing and proposed manholes. The granting of additional public sewer easements will be required in order for the District to serve other properties surrounding this development
- 5. <u>Private Sewer Lateral Requirements</u>: Each proposed parcel, lot, or building must <u>front</u> an 8-inch public sewer main, and must have a separate individual, gravity flow, 'private' sewer lateral connected perpendicularly into the public sewer main. Public construction standards apply within the public right of way. Long laterals or laterals within private easements are prohibited
- 6. Approvals/Signatures:

• · ·

- a. A 'Buena Sanitation District Conflict Review' signature block is required on all County Improvement and Grading Plans for the project and shall indicate: "SEWER BASIN No. B11.117→118
- b. A 'City of Vista Improvement Plan Approval' block is required on the cover sheet of all County Improvement plans
- 7. <u>City of Vista Irrevocable Offer of Annexation (IOA) Contractual Agreement</u>: a City of Vista 'Irrevocable Offer of Annexation (IOA) Contractual' Agreement document is required to be filed, executed, and recorded by the developer
- 8. <u>Bonds, Securities, and Fees:</u> Public sewer improvements must be <u>separately</u> bonded with the City of Vista-Buena Sanitation District. All other normal and customary fees shall apply, and are required to be paid during the plan check process, or prior to district issuance of a construction permit

- 9. <u>Final Map Requirements:</u> Prior to the district issuing a 'Signature Omission' letter, 'Project Facility Commitment' letter, and/or 'Letter of Compliance', the developer shall comply with the following requirements:
  - a. File, execute, and record all required 'on-site and 'off-site' public sewer access and easements,
  - b. File and execute a Development agreement,
  - c. Post Construction Bonds, and
  - d. Pay all required and pertinent fees and charges
- 10. <u>Annexation Requirements</u>: Developer is required to file, execute, and record an Irrevocable Offer of Annexation Contractual Agreement
- 11. <u>Submittals Requirements</u>: Applicant shall submit a complete application for sewer improvement plans in the <u>City of Vista format</u> over the Development Services counter for formal plan check processing. Digital plan submittal is required with plan review package and upon request (including improvement and grading plans, final map, and easements)
- 12. <u>Post Construction Assessment of Sewer Facilities Requirements</u>: All new and existing sewer facilities are required to be post-construction CCTV inspected prior to finish paving of the roads in conformance to 'City of Vista CCTV inspection' policy
- 13. <u>Acceptance of These Requirements, Terms, Fees, and Conditions</u>: Filing and/or approval of the subject 'Tentative Map' and/or formal submittal of improvement plans for review constitutes acceptance of these BSD's requirements, terms, and conditions of approval
- 14. For questions regarding these sanitation conditions of approval, please contact Tony Tirado, Jr. at (760) 726-1340, extension 1372. (e-mail: ttirado@cityofvista.com)

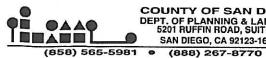
This letter is issued for planning purposes only, and is not a representation, expressed or implied, that the District will provide services at a future date. Commitment to provide sewer service is subject to compliance with District fees, charges, rules, regulations, and capacity availability at the time a developer/applicant applies for approval for 'Project Facility Commitment'

Sincerely yours,

Lawrence D. Pierce Director of Engineering

City of Vista-Buena Sanitation District

c: Tony Tirado, Assistant Engineer Greg Mayer, Principal Engineer File



COUNTY OF SAN DIEGO DEPT. OF PLANNING & LAND USE 5201 RUFFIN ROAD, SUITE B SAN DIEGO, CA 92123-1666

DEC 1 2 2007

FAC. PLANNING

## PROJECT FACILITY AVAILABILITY FORM

SCHOOL

TROOLOT TROILITT AVAILABILIT	1 OTAIVI SCHOOL
(Two forms are needed if project is to be served by separate school districts)	ORGS
New Horizons etal (760) 744-2512	_ ACCT
Owner's Name Phone	ACT
313 Solo Roble	_ TASK
Owner's Mailing Address Street	DATE HIGH SCHOOL
San Marcos CA 92078	DATE
City State Zip	UNIFIED
	DISTRICT CASHIER'S USE ONLY
SECTION 1. PROJECT DESCRIPTION	TO BE COMPLETED BY APPLICAN
A. LEGISLATIVE ACT  Rezones changing Use Regulations or Development Regulations  General Plan Amendment	Assessor's Parcel Number(s) (Add extra if necessary)
Specific Plan	
Specific Plan Amendment	1 8 1 1 6 2 0 5
B DEVELOPMENT PROJECT	1 8 1 1 6 2 1 5
Rezones changing Special Area or Neighborhood Regulations  Major Subdivision (TM)	1 8 1 1 6 2 1 6
Major Subdivision (TM)  Minor Subdivision (TPM)	
Boundary Adjustment	1 8 1 1 7 0 3 3
Major Use Permit (MUP), purpose:	Thomas Bros. Page 1108 Grid E 1 & 2
Time ExtensionCase NoExpired MapCase No	
Other	- 1362 Sugarbush Drive - Project address Street
C. 🗵 Residential Total number of dwelling units 47	1 Tojout dadross Offeet
Commercial Gross floor area	- Community Planning Area/Subregion Zip
☐ Industrial Gross floor area	Community Flamming Area Cablegion 2.p
Other Gross floor area	
D. X Total Project acreage 115.5 Total number lots 47	•
Applicant's Signature: Muette &	Date: 12/11/07
Address: 5115 Avenida Encinas Ste. L Carlsbad CA 92008	(760) 931-8700
(On completion of above, present to the district that provides s	school protection to complete Section 2 below.)
SECTION 2: FACILITY AVAILABILITY	TO BE COMPLETED BY DISTRICT
	in a unified district, which elementary or school district must also fill out a form?
District Name: Vista Unified School District	30001 district must also fili out a 1011117
Indicate the location and distance of proposed schools of attendance. Elementary: H	lannalei Elementary miles 2.5
Junior/Middle: Rancho Minerva miles: 2.4 High school: Ran XX This project will result in the overcrowding of the elementary XX Fees will be levied or land will be dedicated in accordance with Educ	icho Buena Vista miles 4.8  [ junior/school XX] high school. (Check)  cation Code Section 17620 prior to the issuance of building
permits.	
Project is located entirely within the district and is eligible for service.  The project is not located entirely within the district and a potential by school district.	oundary issue may exist with the
12/14/07	
16/14/01	
ht hettert de	Libby Cherry Print name
Authorized signature	
Staff Secretary	760.726.2170 x2893
Print title	Phone
On completion of Section 2 by the district, applicant is to Zoning Counter, Department of Planning and Land Use, 52	o submit this form with application to: 201 Ruffin Road, San Diego, CA 92123
	201 (1000) (1000) - 1000 (100)



COUNTY OF SAN DIEGO
DEPT. OF PLANNING & LAND USE
5201 RUFFIN ROAD, SUITE B
SAN DIEGO, CA 92123-1666

(858) 565-5981 • (888) 267-8770

PROJECT FACILITY AVAILABILITY I	FIRE
Please type or use pen	
New Horizons etal (760) 744-2512	ORG
Owner's Name Phone	ACCT
313 Solo Roble	ACT
Owner's Mailing Address Street	TASK
San Marcos CA 92078	DATE AMT \$
City State Zip	DISTRICT CASHIER'S USE ONLY
SECTION 1. PROJECT DESCRIPTION	TO BE COMPLETED BY APPLICANT
A. X Major Subdivision (TM) Specific Plan or Specific Plan Amendment Minor Subdivision (TPM) Certificate of Compliance:	Assessor's Parcel Number(s) (Add extra if necessary)
Boundary Adjustment	1 8 1 1 6 2 0 5
Rezone (Reclassification) from to zone.  Major Use Permit (MUP), purpose:	
Time ExtensionCase No.	
Expired MapCase NoOther	1 8 1 1 6 2 1 6
B. X Residential Total number of dwelling units 47	1 8 1 1 7 0 3 3
Commercial Gross floor area	Thomas Bros. Page 1108 Grid E-1 & 2
Industrial Gross floor area  Other Gross floor area	1362 Sugarbush Drive
C. Total Project acreage 115.5 Total lots 47 Smallest proposed lot .5 acre	Project address Street
o. Total Project acreage 110.0 Total lots 47 Smallest proposed lot .5 acre	North County Metro 92089
	Community Planning Area/Subregion Zip
OWNER/APPLICANT AGREES TO COMPLETE ALL CONDITIONS REQUIRED BY	THE DISTRICT.
Applicant's Signature: Suetto M	
Address: 5115 Avenida Encinas Ste. L Carlsbad CA, 92008	(760) 931-8700
(On completion of above, present to the district that provides fire	protection to complete Section 2 and 3 below.)
	TO BE COMPLETED BY DISTRICT
District name VISTA FIRE PROTECTION DISTRIC	2
Indicate the location and distance of the primary fire station that will serve the propose	od project: VISTA FIRE STATION #2
A. Project is in the District and eligible for service.	DISTANT
Project is not in the District but is within its Sphere of Influence bound	dary, owner must apply for annexation.
Project is not in the District and not within its Sphere of Influence hou	indany
Project is not located entirely within the District and a potential bound B. Based on the capacity and capability of the District's existing and pla	nned facilities, fire protection facilities are currently
adequate or will be adequate to serve the proposed project. The exp	ected emergency travel time to the proposed project is
Fire protection facilities are not expected to be adequate to serve the	proposed development within the next five years.
C. District conditions are attached. Number of sheets attached:  District will submit conditions at a later date.	Ψ' , , , , , , , , , , , , , , , , , , ,
SECTION 3. FUELBREAK REQUIREMENTS	
Note: The fuelbreak requirements prescribed by the fire distric	t for the proposed project do not authorize any
clearing prior to project approval by the Departi	ment of Planning and Land Use.
Within the proposed project /00 feet of clearing will be	required around all structures.
X. The proposed project is located in a hazardous wildland fire area, and	required around all structures. d additional fuelbreak requirements may apply.
Within the proposed project //OO feet of clearing will be The proposed project is located in a hazardous wildland fire area, and Environmental mitigation requirements should be coordinated with the pose fire hazards.	d additional fuelbreak requirements may apply
In the proposed project is located in a hazardous wildland fire area, and Environmental mitigation requirements should be coordinated with the	d additional fuelbreak requirements may apply. e fire district to ensure that these requirements will not
In the proposed project is located in a hazardous wildland fire area, and Environmental mitigation requirements should be coordinated with the pose fire hazards. This Project Facility Availability Form is valid until final discretionary action is taken pur withdrawn unless a shorter expiration date is otherwise noted.	d additional fuelbreak requirements may apply. e fire district to ensure that these requirements will not suant to the application for the proposed project or until it is
In the proposed project is located in a hazardous wildland fire area, and Environmental mitigation requirements should be coordinated with the pose fire hazards. This Project Facility Availability Form is valid until final discretionary action is taken pur withdrawn unless a shorter expiration date is otherwise noted.	d additional fuelbreak requirements may apply. e fire district to ensure that these requirements will not suant to the application for the proposed project or until it is
The proposed project is located in a hazardous wildland fire area, and Environmental mitigation requirements should be coordinated with the pose fire hazards.  This Project Facility Availability Form is valid until final discretionary action is taken pur withdrawn unless a shorter expiration date is otherwise noted.	additional fuelbreak requirements may apply.  The fire district to ensure that these requirements will not require to the application for the proposed project or until it is  The 760-736-1346   12/17/07    Phone   X 2146   Date   Dat



August 11, 2008

County of San Diego Department of Planning & Land Use Project Processing Control Center 5201 Ruffin Road, Suite B San Diego, CA. 92123-1666

& V Mr. Rod Bradley, President

bha, Inc.

5115 Avenida Encinas, Suite L

Carlsbad, California 92008-4387

RE: Request of Agency Recommendation

TM5295 RPL6 APN: 184-080-08

Address: Sugarbush & Buena Creek

Vista, CA 92084

To Whom It May Concern:

The Vista Fire Protection District has reviewed the above noted application for additional comments that might apply. Please find below a list of conditions that shall apply to this project. New or updated conditions are indicated where they apply.

#### GENERAL:

The above referenced project is entirely located within the jurisdictional boundaries of the Vista Fire Protection District (VFPD) and as such is subject to the requirements of VFPD ordinance, adopting the California Fire Code and all applicable statutes, regulations and standards of the Fire Department. Prior to any construction occurring on any parcel, the applicant shall contact the Development Service Section of the Fire Prevention Bureau (760) 726-1340 extension 2046, for verification of current fire protection development requirements.

RECEIVED
AUG 15 2008
BHA, Inc.

### FIRE DEPARTMENT CONDITIONS OF APPROVAL:

#### VEGETATION MODIFICATION:

The approved Fire Protection Plan prepared by Hunt Research Corporation has been amended to include the new proposed secondary access roadway.

#### FIRE DEPARTMENT ACCESS:

o Fire Access Roadways - Private and public residential fire access roads which serve more than two (2) structures, lots or units shall provide a paved, all-weather surface with minimum paving width of twenty-four (24) feet and vertical clearance of thirteen feet and six inches (13'6"). Wider roadway widths may be required by the Department of Planning and Land Use.

All roads to be paved to Fire Department standards and shall support an imposed loading of 50,000-75,000 pounds.

Roadway design feature (speed bumps, humps, speed control dips, etc.) which may interfere with emergency apparatus responses shall not be installed or allowed to remain on the access roadways.

Roadways shall be extended to within one hundred fifty (150) feet of all structures and shall give access to all portions of the exterior walls of the first story of any building within one hundred fifty (150) feet (wrap-around).

An approved turnaround shall be provided at the end of each roadway/driveway one hundred and fifty (150) feet or more in length. Turn radius in residential areas shall be no less than 36 feet.

The gradient of Fire Access Roadways shall not exceed 20%. Gradients over 14% shall be paved with 3 ½" of concrete with a deep broom finish perpendicular to the direction of travel.

The first lift of paving must be installed prior to combustible construction materials, other than foundation forming lumber, being brought to the site. Complete paving is required prior to final occupancy approval.

o Fire Lane Obstruction - If automatic gates are proposed, then they are required to be equipped with Knox key switches and with sensors for detecting emergency vehicle strobe lights from any direction of approach. Strobe detection and key switches shall be provided on the interior and exterior of the gates.

All interior roadways are Fire Lanes. Fire Lanes shall not be obstructed by parked vehicles. The minimum required width of roadways in this project is twenty-four (24) feet. At that width no on street parking will be permitted. For parking on one side only o a roadway width of thirty-two

- (32) feet is required. For parking on both sides of the street the roadway width shall be forty (40) feet. Streets that do not provide parking on both sides shall be signed as fire lanes per Fire Department standards.
- Secondary Access The maximum length of dead-end roads in a project will parcels zoned for less than 1 acre and where all dwellings are protected by a residential fire sprinkler system is 1.200 feet. Secondary access is required for this project. The emergency access at Cleveland Trail is approved as to location.

Secondary access required by the California Fire Code (CFC) shall be provided via a gated emergency access roadway connecting the project to Cleveland Trail. Ingress and egress over this roadway shall be restricted in an approved manner. Secondary access shall be provided prior to any vertical construction.

 Secondary Access Roadways – Secondary access roadways must meet all conditions for Fire Access Roadways unless otherwise approved. Cleveland Trail shall be improved along the entire length as necessary to meet the requirements for a Fire Access Roadway.

The proposed roadway extension to Lone Oak Lane that occurs on site shall remain a requirement for this project. That section of roadway shall be paved and gated with access limited to emergency vehicles. Additional improvements to Lone Oak Lane are not required.

#### FIRE PROTECTION WATER SYSTEM:

o Fire Hydrants - Prior combustible construction materials delivery, other than foundation forming lumber, you shall provide a water/fire hydrant system with a water main capacity of 2,500 GPM. Available Fire flow at hydrants shall be 1500 GPM for 2-hour duration at 20 PSI residual operating pressure. The fire-flow shall be certified with the required fireflow called out on the water plans designed and stamped by the Civil Engineer. Acceptable type of fire hydrants shall be Jones model 3700 and/or Clow model 2050. The required fire hydrant spacing shall be no more than 650 feet apart.

New: the water main capacity for new developments is 2,500 gpm with an available fire flow of 1500 gpm at all hydrants.

Fire hydrant installations consistent with the requirements of the approved Fire Protection Plan (FPP) and Vista Fire Department shall be provided. The specific number and location of hydrants shall as indicated in the FPP.

#### PREMISES IDENTIFICATION/ADRESSING:

O Address Numbers- The street address shall be posted with a minimum of four (4) inch three-dimensional numbers, visible from the street. Posted numbers shall contrast with their background and be legible from the street in accordance with the Uniform Fire Code. Where

building setbacks exceed one hundred (100) feet from the roadway, additional contrasting four (4) inch numbers shall be displayed at the property access. Lighted address numbers are highly recommended.

Street Signs – Street name signs meeting County standards are required prior to final inspection.
 Temporary signs meeting the requirements of the Fire Department are required prior to framing and are to remain in place until permanent signs are installed.

# RESIDENTIAL (SINGLE FAMILY) SPRINKLER SYSTEMS:

O Prior to Fire Department clearance for occupancy, an automatic life safety fire sprinkler system is required in all residences and attached structures. Systems shall comply with the current edition of NFPA Pamphlet #13D and VFPD standards/policies. A licensed C-16 Contractor shall design the fire protection system, and shall submit detailed plans and hydraulic calculations to the Vista Fire Prevention Bureau for approval prior to installation. Fees are required at the time of plan submittal.

#### RESPONSE MAPS:

O All new development is required to provide map updates in a format compatible with current department mapping services, and shall be charged a reasonable fee for updating all response maps. Map updates are required prior to any combustible construction. Contact the Fire Prevention Bureau for specific format information.

If you should have any questions or comments on the above listed items please do not hesitate to contact me immediately at (760) 726-1340 extension 2046.

Yours for Safer Communities,

Robert L. Gmur, Assistant Fire Marshal

Vista Fire Department & Fire Protection District



Mr. Rod Bradley **bha**, Inc 5112 Avenida Encinas, Suite L Carlsbad, CA 92008-4387

RE: TM 5295 RPL7 – SUGARBUSH

Dear Mr. Bradley:

I have reviewed your letter and the attached detail for Cleveland Trail road improvements dated April 14, 2009 (copy attached). It accurately summarizes our conversation related to the improvement of the Cleveland Trail crossing to Buena Creek Road.

Please accept this letter as confirmation that the Vista Fire Protection District will support the County of San Diego if they allow the crossing to remain in its current state.

If you should have any questions please don't hesitate to contact me.

Yours for Safer Communities,

Robert L. Comur, Assistant Fire Marshal

Vista Fire Department & Fire Protection District

Attachment: 1



COUNTY OF SAN DIEGO DEPT. OF PLANNING & LAND USE 5201 RUFFIN ROAD, SUITE B SAN DIEGO, CA 92123-1666

(858) 565-5981 • (888) 267-8770

PRO.	JECT	FACII	ITY	AVAII	ARII	ITY	<b>FORM</b>
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PROJECT FACILITY AVAILABILITY	FORM v	VATER
Please type or use pen	600	
New Horizons etal (760) 744-2512	ORG	VV
Owner's Name Phone	ACCT	
313 Solo Roble	ACT	
Owner's Mailing Address Street San Marcos CA 92078	TASKAMT \$	
TO CONTROL OF THE PROPERTY OF	DATE	
City State Zip	DISTRICT CASHIER'S USE ONLY	
SECTION 1. PROJECT DESCRIPTION	TO BE COMPLETED BY APPLICANT	
A. Major Subdivision (TM) Specific Plan or Specific Plan Amendment Minor Subdivision (TPM) Certificate of Compliance: Boundary Adjustment Rezone (Reclassification) from to zone. Major Use Permit (MUP), purpose: Time ExtensionCase No. Expired MapCase No.	(Add extra if necessary)  1 8 1 1 6 2 0  1 8 1 1 6 2 1	5
Otilei		6
B. Residential Total number of dwelling units 47  Commercial Gross floor area  Industrial Gross floor area	1 8 1 3 3 3 4 580 - 08 108 Grid E 18	3 3 2
Uther Gross floor area	1362 Sugarbush Drive	-
C. X Total Project acreage 15.5 Total number of lots 47	Project address Street	
D. Is the project proposing the use of groundwater?  Yes  No Is the project proposing the use of reclaimed water?  Yes  No	North County Metro 92089 Community Planning Area/Subregion Zip	)
Owner/Applicant agrees to pay all necessary construction costs, dedicate all dis	strict required easements to extend service to the project	and
Applicant's Signature: Applicant's Signature:		
Address: 5115 Avenida Encinas Ste. L Carlsbad CA 92008	760) 021 9700	
		<del></del>
(On completion of above, present to the district that provides we SECTION 2: FACILITY AVAILABILITY	TO BE COMPLETED BY DISTRICT	
		-
District Name: <u>Vista Irrigation District</u> Service  A. XI Project is in the district.	e area	
□ Project is not in the district but is within its Sphere of Influence boundary, owne □ Project is not in the district and is not within its Sphere of Influence boundary. □ The project is not located entirely within the district and a potential boundary is District.  B. ▼ Facilities to serve the project ▼ ARE □ ARE NOT reasonably expected to	sue exists with the	
Capital facility plans of the district. Explain in space below or on attached Project will not be served for the following reason(s):	De available within the next 5 years based on the (Number of sheets)	
<ul> <li>C.          ☐ District conditions are attached. Number of sheets attached: <u>two</u>         ☐ District has specific water reclamation conditions which are attached. Nu         ☐ District will submit conditions at a later date.</li> <li>D. ☐ How far will the pipeline(s) have to be extended to serve the project?</li> </ul>	umber of sheets attached:	
This Project Facility Availability Form is valid until final discretionary action is taken pur withdrawn, unless a shorter expiration date is otherwise noted.	rsuant to the application for the proposed project or until i	t is
Authorized signature: Al Ducusm	Print name Al Ducusin	
Print title Engineering Departmant Manager Phone (760) 597	7-3124 Date 12/17/07	
NOTE: THIS DOCUMENT IS NOT A COMMITMENT OF SER On completion of Section 2 by the district, applicant is to Zoning Counter, Department of Planning and Land Use, 52	RVICE OR FACILITIES BY THE DISTRICT	_



1391 Engineer Street • Vista, California 92081-8836 Phone (760) 597-3100 • Fax: (760) 598-8757 www.vid-h2o.org

December 27, 2007

County of San Diego Department of Planning and Land Use 5201 Ruffin Road Ste B MS 0650 San Diego CA 92123-1653 **Board of Directors** 

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PC No		20	SDP	Parcel No. <u>181-162-05</u> , 15 and 16; 181-170-33;
				184-080-08
warrant. I made by s letters of c required fo	This letter of eparate docu commitment	loes not con uments, such . Water serven en paid and a	stitute a commitment of as accepted meter applayice will only be provide all District conditions ha	dditional requirements may be imposed should conditions for water service. Commitments for water service are ications or executed construction contracts, or by separate ed under the Rules and Regulations of the District, after all twe been satisfied. This letter is for informational purposes
<u>X</u>	Totally wit	hin the Vist	a Irrigation District.	
X	All Gradin	g and Impro	vement plans are require	ed to be submitted to District for review and approval.
		Vista Irrigat	ion District is not eligib	boundaries of the Vista Irrigation District. The land not le for water service from the District.  should be contacted for water service availability.
X	<ul><li>A pub</li><li>Install</li><li>Install</li><li>All lot</li></ul>	lic water lin ation of a re ation of wat	e extension duced pressure detector er facilities off existing ted must be adjacent to	oly in order for the District to supply water to this project: assembly (RPDA) to serve your private system District Water lines(s) a public water main and served through individual water
X	X pu	blic water lithrough the	ine extension exist property for future exter	rict Standard Drawing 5-1) is necessary for: sting water line. In addition, the District may require asions. If any off-site easements are needed, the owner of and for the expenses that may be incurred.
<u>X</u>	construct o	r permit to l ents, includin	be erected or constructed ng but not limited to tree	sumbers APN 181-170-33 only. (Owners shall not erect, any buildings, walls, fences, streets or any other s, shrubs or other landscape improvements within the consent of Vista Irrigation District.)
	should be s	hown on the		acent to the land being developed (see-attached plat) and r lines may need to be replaced or relocated due to the
<u>X</u>	provided.	To establish	ve water rights and must water rights over the pr ents, which are to be sig	t establish full water rights before water service is oject may require fees and will require the preparation of ned by the owner.
A public	regulations			/major subdivision and is subject to further rules and San Marcos, Escondido, Oceanside and San Diego Count

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3 <del></del> -	Service is being provided via (an) existing water meter(s). However, additional meters or water facilities may be needed.
_X	This project is subject to payment of the District's <u>Capacity Fee</u> as well as the San Diego County Water Authority's <u>Capacity Charge</u> at the time application is made for water service.
_X	In order to provide fire protection reliability and minimize water quality concerns, this project may require more than one connection to the District's system in order to create a loop.
_X	A complete hydraulic analysis and design study will be required to determine available domestic service pressures, fire flow availability, on-site and/or off-site system improvements required to serve the project The owner is to contact the District's Engineering Department to make arrangements for the study.
_X	When the required fire flow amount and fire hydrant locations are known, the developer and his engineer must meet with District staff to discuss water service to the site.
	Irrigation system(s) shall be designed and constructed per the "Rules and Regulations for the Use of Reclaimed Water Within the Vista Irrigation District."
_X	If the owner of this residential development desires to construct it in phases, he is required to request it in writing before or at the time the improvement plans are submitted to the District for plan checking. The owner must also get written approval from the City of Vista Building Department.
X	The District's water system design criteria requires that a <u>minimum residual</u> pressure of 30 psi during peak hour conditions be provided <u>at each water meter</u> required for the project. Additionally, required fire flows for the project must maintain a minimum of 20 psi during maximum day conditions. The District has a <u>6"</u> size water line in <u>Lone Oak Road</u> with a maximum hydraulic gradient of <u>837</u> and an <u>8" size water line in Sugarbush Drive with a maximum hydraulic gradient of 984 feet. The owner should contact the Fire Agency having jurisdiction over this project to obtain fire flow requirements and fire control facilities needed to serve the project.</u>
_X	In-lieu Annexation Fees must be paid before water service is established for APNs 181-162-15, 181-162-16, and 184-080-08. The current fee is \$5,766.00 per gross acre.

Meters serving commercial or industrial zoned lands are required to have an approved District backflow device. If fire hydrants are required which are not adjacent to any District water lines or which are adjacent to undersized water lines, a water line extension may be required which may also require specific easements.

If you have any questions, please contact us at (760) 597-3116.

Sincerely,

Al Ducusin

Engineering Department Manager

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AD/ga

cc:

New Horizons et al